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	Application Number	10/025633
	Filing Date	December 19, 2001
	First Named Inventor	Gallaher, Daniel
	Group Art Unit	1615
	Examiner Name	Evans, Charesse
Sheet 1 of 1		Attorney Docket No: 600.523US1

US PATENT DOCUMENTS						
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T ²

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CLE		BOUCHE, CLARA, et al., "Five-Week, Low-Glycemic Index Diet Decreases Total Fat Mass and Improves Plasma Lipid Profile in Moderately Overweight Nondiabetic Men", <u>Diabetes Care</u> , Volume 25, Number 5, May 2002, Clinical Care/Education/Nutrition (Original Article), (05-2002), 822-828	
		KAMPHUIS, MMJW, et al., "The effect of conjugated linoleic acid supplementation after weight loss on body weight regain, body composition, and resting metabolic rate in overweight subjects", <u>International Journal of Obesity</u> , 27, (2003), 840-847	
		LARSEN, THOMAS M., et al., "Efficacy and safety of dietary supplements containing Conjugated Linoleic Acid (CLA) for the treatment of obesity - evidence from animal and human studies", <u>JLR Papers in Press</u> . Published on August 16, 2003 as Manuscript R300011-JLR200, Copyrighted 2003 by Lipid Research, Inc., (2003), 1-23	
		PAWLAK, DOROTA B., et al., "High Glycemic Index Starch Promotes Hypersecretion of Insulin and Higher Body Fat in Rats without Affecting Insulin Sensitivity", <u>American Society for Nutritional Sciences (Manuscript)</u> , Manuscript received 30 May 2000, Initial review completed 7 August 2000, Revisions accepted 17 October 2000, (05-30-2000), 99-104	
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EXAMINER

CEvans

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4/2004